

SIDIACHENKO, A.I.; KANYGIN, A.V.

Stratigraphy of Ordovician sediments in the Omulevka Mountains
(north-east of the U.S.S.R. Geol. i geofiz. no. 3:151-155 '65.
(MIRA 1846)

1. Institut geologii i geofiziki Sibirskogo otdeleniya AN SSSR,
Novosibirsk.

SIDYACHENKO, A.I.; KANYGIN, A.V.

Stratigraphic position of the Krivaya Luka stage of the
Siberian Platform. Dokl. AN SSSR 161 no.1:187-188 Mr '65.
(MIRA 18:3)

1. Institut geologii i geofiziki Sibirskogo otdeleniya AN SSSR.
Submitted November 9, 1964.

KANYGIN, V.G.; PRYANIKOV, V.I.; URZHUMOV, S.V.

Hydraulic trough unit for the granulation of blast furnace slags
at the Karaganda Metallurgical Plant. Stal' 24 no.2:188-191 F '64.
(MIRA 17:9)

MIKHAYLOV, Sergey Mikhaylovich; ~~KANYGIN, Viktor Sergeevich;~~
PASTUKHOV, V.M., nauchnyy red.; KOGACHEV, F.V., red.;
SUSHKEVICH, V.I., tekhn.red.

[Operational training of lathe operators in plants; methodological
instruction materials] Proizvodstvennoe obucheniye tokarei na
predpriyatiyakh; instruktsionno-metodicheskie materialy. Moskva,
Vses.uchebno-pedagog.izd-vo Proftekhizdat, 1960. 101 p.
(MIRA 14:4)

(Turning)

KUTUZOV, G.P., kand.sel'skokhoz. nauk; KANYGIN, Yu.I.

Using some herbicides in forage bean fields. Zemledelie 25
no.5:44-45 My '63. (MIRA 16:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut kormov (for
Kanygin).

(Beans) (Weed control)

KANYGINA, A.Y.; LEBEDEVA, M.P.; RODZILLER, I.D.

The effect of industrial waste on water basins located in
marine tide zones. Vod. i san. tekhn. no.8:20-21 Ag '56.

(MLRA 9:10)

(Water--Purification)

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000520420011-6

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000520420011-6"

KANYGINA, A.V.; RODZILLER, I.D.

Effect of waste waters from chemical industry enterprises on water
bodies. Vol. 1 san. tekhn. no.4:19-25 Ap '57. (MLRA 10:6)
(Water--Pollution)

KANYGINA, A.V.; LEBEDEVA, M.P.; RODZILIER, I.D.

Effect of the discharge of industrial sewage of chemical plants
into the Volga River. Vod. i san. tekhn. no.1:3-5 Ja '61.
(Volga River--Water--Pollution) (MIRA 14:9)

KANYGIN, A.V.

New Middle Ordovician Ontracoda of the family Tetradellidae.
in the northeastern U.S.S.R. Paleont. zhur. no.3:59-72 '65.
(MIRA 18:9)
1. Institut geologii i geofiziki Sibirskogo otdeleniya AN SSSR.

SVET-MOLDAVSKY, G. J.; technical assistance: KANYGINA, E. A.; KISELEVA, I. S.

Pathogenicity of Rous sarcoma virus for mammals. Sarcomas in rats, further studies on cyst-haemorrhagic disease and an attempt at isolating infectious ribonucleic acid from Rous sarcoma. Acta virol. Engl. Ed. Praha 5 no.3:167-177 My '61.

1. Influenza and Measles Laboratory, The Tarasevich State Control Institute of Medical Biological Preparations, Moscow.

(SARCOMA virol) (VIRUSES) (RIBONUCLEIC ACID)

KANYGINA, E.I.

✓ Nutrient metabolism in helminths. E. I. Kanygina.
Trudy Vsesoyuz. Inst. Gel'mintol. 1953, No. 6, 68-72; HD
Referat. Zhur., Khim. 1954, No. 41449.—A crit. review.
Examples are presented about the changes of the glycogen
content in helminths, depending on the amt. of glycogen in
food of the host; the mechanism of the accumulation of gly-
cogen, synthesis of proteins, and N metabolism in helminths
are discussed also.
B. Wierbicki

YAKOVLEV, V.G.; ODYNETS, R.N.; KANYGINA, I.; OZEROVA, G.N.

Effect of keratin on the wool productivity of sheep. Trudy Biol.
Inst. KirPAN SSSR no.4:103-111 '51. (MLRA 9:10)
(SHEEP--FEEDING AND FEEDING STUFFS)
(KERATIN) (WOOL)

KANYGINA, K. I.

"Physiological Role of Some Oxidoreductions in the Chain of Respiratory Catalysts," Biokhim., 10, No. 3, 1945.
Biochemical Laboratory of the Kirghiz Branch of the Academy of Sciences of the USSR, and Chair of Biochemistry of the Medical Institute, Frunze, Kirghizia, -1945-.

"On the Effect of Certain Inhibitors of Metabolism upon Mobility, Respiration and Glycolysis of Spermatozoa," Dok. AN, 49, No. 6, 1945.
Kirgiz Affil., Acad. Sci. -1945-.
Kirgiz State Med. Inst., -1945-.

<p>ca</p>		<p>11F</p>	
<p>ABSTRACT AND PROPERTIES INDEX</p> <p>Effect of certain inhibitors of metabolism upon mobility, respiration, and glycolysis of spermatozoa. I. I. Ivanov, K. I. Kanyanov, and M. V. Osmakova. <i>Compt. rend. acad. sci. U.R.S.S.</i> 49, 430-3 (1945); cf. Ivanov, <i>C.A.</i> 30, 131; Lardy and Phillips, <i>C.A.</i> 35, 2565. — Malonate, a specific inhibitor of succinic dehydrogenase, if prepd. with due precautions to avoid excess alkyl., reduces the respiration of ejaculated bull spermatozoa by no more than 10%. Cyanide, on the contrary, causes motility to cease in 8-10 min. Moreover, the respiration of a pulp prepn. with minced muscle tissue was reduced by 65-70% in the presence of malonate. From the results of these expts., it appears that the oxidation system of succinic acid does not play a decisive role in the mechanism of sperm cell respiration and metabolism. I. K.</p>			
<p>ASB-11A METALLURGICAL LITERATURE CLASSIFICATION</p>			
<p>100000 #1</p>		<p>100000 #1</p>	
<p>100000 #1</p>		<p>100000 #1</p>	

Adenosine triphosphate in mammal sperm. I. I. Ivanov and K. A. Kuzmina. *Doklady Akad. Nauk S.S.S.R.* 80, 301-2 (1951). Sperm of the ram, distal, by protein (contg. 0.2-0.35 g. spermatozoal mass) of sucrose constituents (open bracket), contains adenosine triphosphate (ATP) at a level of 4-20 mg. labile phosphate (12-30 mg. ATP proper). If oxidation is restricted, the ATP level is lowered; addn. of KCN gives a sharp drop. This effect is particularly sharp in specimens preliminarily treated with 0.005 M hydrogen cyanide solution in anaerobic conditions. In the latter case labile P drops about with the lower figures.

End products of nitrogen metabolism of *Ascaris suum* and
Monilezia expansa. K. I. Kanygina. *Izvest. Kirgiz.*
Filiala Akad. Nauk S.S.S.R. 1951, Nos. 1-10, 76-83. The
following distribution of nitrogen compds. was found in the
excretions of *A. suum*: A total of 20 mg. of N compds. was
excreted per 100 g. body weight per diem. Of this, 15 mg.
was nonprotein compds. Ammonia accounts for 20-
60%, creatinine for 3%, unidentified N compds. for 30-
40%. Urea and uric acid could not be detected. *M.*
expansa excretes 21 mg. of N compds. per 100 g. of body
weight in 2 hrs. Of this 16.5 mg. were nonprotein
compds. Ammonia accounts for 40%, amino acids for
17%, creatinine for 1.5%, unidentified N compds. for 40%.
Lucy G. Merrill

KANYGINA, K.I.

Amount of some amino acids in the total body proteins of *Ascaris suum*
and *Moniezia expansa*. Trudy Biol. inst. KirPAN SSSR no. 4:113-117 '51.
(WORMS, INTESTINAL AND PARASITIC)
(AMINO ACIDS)
(MIRA 9:10)

KANYGINA, K.I., kand. biol. nauk.

Metabolism in helminths. Trudy VIGIS 5:68-72 '53. (MIRA 11:1)
(WORMS, INTESTINAL AND PARASITIC) (METABOLISM)

YAKOVLEV, V.G.; ODYNTS, H.N.; KANYGINA, K.I.; OZEROVA, O.N.

Wool productivity in sheep as affected by different nutrition levels. Trudy Inst. zool. i paras. KirPAN SSSR. no.1:9-24 '54.
(Kirghizistan--Sheep--Feeding and feeding stuffs) (MLBA 10:6)
(Wool)

KANYGINA, K. I.

MD ✓ The effect of iodized casein on the metabolism of protein, calcium, and phosphorus in milk cows. R. N. Olyuev, K. I. Kanygina, V. G. Yakovlev, I. A. Pentalin, D. N. Korotkov, P. I. Mel'nikov, and I. I. Fedotov. *Trudy Inst. Zoot. i Perazitol. Kirgis. Filiala Akad. Nauk S.S.S.R.* 1954, No. 2, 8-20; *Referat. Zhur. Khim., Biol. Khim.* 1955, No. 17374. — Iodized casein (9 g.) was added to the ration of milk cows consisting of 14.1 kg. of fodder units and 15.2 g. of digested protein. The admin. of the iodized casein augments the physiol. deposition of the digested ration components. The digestibility of the proteins rose from 60.7 to 64.6%. The deposition of N in the organism rose from 14.09 to 46.04 g./head/day. The depletion of Ca and P from the organism's reserve stopped and the metabolic balance in regard to these substances became pos. With this, the general character of the exchange of Ca with proteins was altered. — The amt. of NH_4N in the products of protein decompos. rose from 5.9 to 7.2%, from urea N 52.7 to 69.1%, and creatinine N 3.5 to 5.4%. The loss of Ca with feces was lessened from 83 to 75.7% and its content in the milk rose from 14.1 to 21.3%. It was concluded that iodized casein stimulated heart activity and respiration and lowered milk secretion from 11.0 to 10.4 kg./day. 3. S. Levin

(7)

DRUZHININ, I.O.; BUGUBAYEV, A.B.; KANYGINA, K.I.

Chemical study of peat from the Tokmak deposit. Uch. zap.
Biol.-pochv. fak. Kir. un. no. 145-153 '58. (MIRA 15:10)
(Tomak (Kirghizistan) - Peat - Analysis)

TROMOV, B.V.; KANYGINA, K.I., red.

[Introduction to the course in organic chemistry; a
methodological textbook] Vvedenie k kursu organicheskoi
khimii; uchebno-metodicheskoe posobie. Frunze, Kirgizskii
gos. univ., 1961. 182 p.
(MIRA 17:10)

KANYKIN, I., inzhener; PLOTICHER, M., inzhener.

Standard one-story meat combine. Mas.ind.SSSR 28 no.4:38-42 '57.
(MLRA 10:7)

1. Gipromyaso (for Ploticher).
(Packing houses) (Slaughtering and slaughterhouses)

KANYKIN, I.

We are outfitting our enterprises with new equipment. Mias. ind.
SSSR 20 no.5:17-18 '57. (MIRA 11:1)

1. Mechal'nik upravleniya myasnoy i molochnoy promyshlennosti
Leningradskogo sovmartkosa.
(Meat industry--Equipment and supplies)

ACC NR: AP6009527 (N) SOURCE CODE: UR/0413/66/000/005/0049/0049

INVENTOR: Bardyshev, I. I.; Rysev, M. A.; Shint, A. A.;
Kanykina, T. D.; Parmon, A. I.; Geller, A. A.

25
B

ORG: none

TITLE: Method of stabilization of sticky material [announced by the
Institute of Physical and Organic Chemistry AN BSSR (Institut fiziko-
organicheskoy khimii AN BSSR)] Class 22, No. 179407

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki,
no. 5, 1966, 49

TOPIC TAGS: insect control, stabilization

ABSTRACT: An Author Certificate has been issued for a method of
stabilizing sticky material containing colophony for insect control.
To increase the stability of the material, the colophony is modified
at 170 to 300C with 0.5--2% zinc chloride. [NT]

SUB CODE: 11, 07/

SUBM DATE: 22Jan65/

Card 1/1

BLA

UDC: 547.914.2-171:632-952

KANYIN, S.S.

PHASE I BOOK EXPLOITATION

SOV/1128

Problemy kibernetiki, vyp. 1 (Problems of Cybernetics, no. 1)
Moscow, Fizmatgiz, 1958. 268 p. 20,000 copies printed.

Ed. (title page): Lyapunov, Aleksey Andreyevich; Ed. (inside book):
Smolyanskiy, M.L.; Tech. Ed.: Kolesnikova, A.P.; Eds. and Com-
pilers: Lupanov, O.B., Pil'chak, B.Yu., Kulagina, O.S.,
Yablonskiy, S.V.

PURPOSE: The book is intended to relate the interests of scientific
and engineering personnel whose work involves various aspects of
cybernetics.

COVERAGE: This collection of articles deals with general problems of
cybernetics, information theory, theory of algorithms and automatic
machines, theory of control systems, theory of games and tactics,
methods of operations analysis, problems in the theory of cal-
culating machines, programming, and the application of cybernetics
to other sciences, such as biology, economics and linguistics.
"Problems of Cybernetics", as a recurrent publication, will continue
to include original papers, survey articles and translations and,

Card 1/4

Problems of Cybernetics, no. 1

SOV/1128

like the present work, will contain the results of seminars in cybernetics held at Moscow University. There are 107 references, of which 104 are Soviet, 2 English and 1 Hungarian.

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128

Card 2/4

Problems of Cybernetics, no. 1

SOV/1128

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III. CALCULATING MACHINES

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IV. PROBLEMS OF MATHEMATICAL LINGUISTICS

Card 3/4

KORANYI, Sándor, dr; KANYO, Pál, dr; NEMETH, Tibor, dr; NYARADY, Iván, dr

Preliminary data on plans and organization of rehabilitation in tuberculosis in Hungary. *Nepegessegugy* 35 no.6:150-152 June 54.

1. Koslemany az Orszagos Tbc. Intezet szervezesi es modszertani osztalyarol (intezet vezetoje: Sebok Lorana dr.) az Allami Koranyi Tudobeteggyogyintezetbol (igazgato-focervo: Dessauer Pal dr.) es a budapesti varosi tanacs tudobeteg gondozo intezetbol (igazgato-focervo: Szakkay Antal dr.)

(TUBERCULOSIS,

rehabil. in Hungary)

(REHABILITATION, in various diseases, tuberc., in Hungary)

KANYO, Sandor

Temperature of the planets. Elet tud 18 no.36:1145-1146 8 S '63.

DMITRENKO, L.M.; KUZNETSOV, L.D.; KANYSHINA, Ye.A.; KONTOROVICH, G.I.

Selection of raw materials for the production of catalysts for ammonia synthesis. Khim. prom. no.10:750-752 O '63.

(MIRA 17:6)

1. Gosudarstvennyy nauchno-issledovatel'skiy i proyektnyy institut azotnoy promyshlennosti i produktov organicheskogo sinteza i Tsentral'nyy nauchno-issledovatel'skiy institut chernoy metallurgii imeni I.P. Bardina.

BOKSERMAN, A.A.; ORLOV, V.S.; KANYUGA, A.P.; PETRASH, I.N.

Mean formation pressure under conditions of flooding gassy oil
and initial data for determining it. Nauch.-tekhn. sbor. po dob.
nefti no.13:34-39 '61. (MIRA 16:7)

1. Vsesoyuznyy neftegazovyy nauchno-issledovatel'skiy institut,
Stanislavskiy TsNIL i Nauchno-issledovatel'skaya laboratoriya
neftepromyslovogo upravleniya Dolinaneft'.
(Oil field flooding)

KANYUGA, A.P.

Simplified method for processing the bottom pressure build-up
and inflow curves. Neft. i gaz. prom. no.1,32-36 Ja-Mr '64.
(MIRA 18,2)

KANYUGA, A.P.; MEDVEDEV, Yu.A.

Simplified integral method for processing the bottom pressure build-up curves. Nauch.-tekhn. sbor. po dob. nefti no.24:113-117 '64.

1. UkrVNIIGRI.

(MIRA 17:10)

KANYUGA, A.P.

Determination of the parameters of the area of edge water
flood and the prediction of pressure drop in the Vygoda
pool of the Dolina oil field. Trudy UkrNIGRI no.7:176-182
'63.
(MIRA 19:1)

COUNTRY : POLAND
 CATEGORY : Plant Physiology. Mineral Nutrition. I
 ABS. JOUR. : RZhBiol., No. 6 1959, No. 24529
 AUTHOR : Kanyuga, Z.
 INST. :
 TITLE : A Comparison of Glutamine Synthesis and
 Assimilation of Nitrogen From Urea and From
 Ammonium Ions
 ORIG. PUB. : Acta Soc. bot. Polon., 1958, 27, No. 2, 313-341
 ABSTRACT : In leaves of *Lolium perenne* (water culture) the N
 content was higher during feeding with ammonium N
 than with urea. In the first ten hours of the
 experiment, in the leaves of *Lolium perenne*
 glutamine synthesis was accomplished more rapidly
 by the action of urea than by NH_4 ions. In leaves
 of tomato, bean and *Rumex*, glutamine synthesis was
 more intense during feeding with NH_4^+ . In all the
 plants studied N was assimilated more quickly from
 NH_4 than from urea. In six-day *Lolium perenne* plants,

CARD: 1/2

110

1. 31566-66

ACC NR: AT6010586

SOURCE CODE: UR/0000/65/000/000/0022/0029

AUTHOR: Kanyuka, A.K.; Ryzhkov, V.I.; Smirnov, A.A.

ORG: Institute of Metal Physics, AN UkrSSR (Institut metallofiziki AN UkrSSR)

TITLE: Effect of pressure on the ordering of alloys having an AuCu₃ type cubic lattice

SOURCE: AN UkrSSR. Fazovyie prevrashcheniya v metallakh i splavakh (Phase transformations in metals and alloys). Kiev, Naukova dumka, 1966, 22-29

TOPIC TAGS: gold alloy, copper alloy, high pressure, ordered alloy, phase transition

ABSTRACT: The paper deals with the effect of pressure on ordering in AuCu₃-type alloys, in which the transition to the ordered state is a first-order phase transition. Theoretical analysis of the equilibrium conditions in a binary alloy A-B of this type shows that the pressure does not affect the magnitude of the jump in the degree of long-range order at the transition point; pressure only shifts the transition point T_0 to lower or higher values. Analysis of the effect of pressure on the degree of long-range order is also carried out for an alloy of stoichiometric composition. It is pointed out that for many metals and alloys, the decrease of compressibility with pressure becomes appreciable at pressures of about 10^4 – 10^5 atm. The qualitative conclusions drawn in the paper concerning the possibility of a nonmonotonic change in the transition point and in the degree of long-range order with

Card 1/2

ACC NR: AT6010586

pressure are valid even for alloys in which the dependence of the interatomic distance r on pressure P substantially deviates from linearity. Orig. art. has: 3 figures and 12 formulas.

SUB CODE: 11 / SUBM DATE: 16Dec64 / ORIG REF: 002 / OTH REF: 003

Card

2/2 LC

USSR/Medicine - Veterinary, Swine Poisoning

Card 1/1

Author : Kanyuka, F. D., Veterinary Physician
Title : Poisoning of swine on pasture grounds
Periodical : Veterinariya, 31, 56, May 1954

Abstract : The cause of death of a large number of swine on one of the farms in Elizavetgradskiy Rayon, Kirovskaya Oblast in April 1952 is described. Investigation revealed that death was due not to mineral poisoning, but was caused by poisonous plants on pasture grounds. The swine spent the entire winter in pens and were fed with dry rations and vitamins; their system did not have a chance to develop resistance to poisonous plants present on pasture grounds in spring.

Institution :

Submitted :

AUTHOR: Kanyuka, M.

SDV-107-58-9-5/38

TITLE: A Heroic Feat (Podvig)

PERIODICAL: Radio, 1958, Nr 9, pp 6 - 7 (USSR)

ABSTRACT: The article describes the life of the late Aleksandr Dnishchenko - "Chechenets" - a radio operator in the underground organization, "Nikolayevskiy Tsentr", in the town of Nikolayev during the Second World War. There is 1 sketch.

1. Radio operators--USSR

Card 1/1

KANYUKA4N838

600

1. KANYUKA, N. S.; PASHKOV, I. A.
2. USSR (600)
4. Pumping Machinery
7. Conveying solutions along a vibrating pipe. *Biul. stroi. tekhn.* 9 no. 12, 1952. *Inzh.*; Kiyevskiy Inzhenerno-Stroitel 'nyy Institut
9. Monthly List of Russian Accessions. Library of Congress, September 1952.
UNCLASSIFIED.

1. DENYAKIN, Z. A.: KANYUKA, N. S.
2. USSR (600)
4. Cement
7. Grinding cement in a centrifugal ball mill. Biul. stroi. tekhn. 9 no. 21, 1952.
9. Monthly List of Russian Accessions, Library of Congress, March 1953. Unclassified.

KANYUKA, N.S.; DENYAKIN, E.A.

Vibro-press method of plastering walls. *Stroitel'stroyeniye* 10 no.15:12-15
0 '53. (MLRA 6:10)

1. Kiyevskiy inzhenerno-stroitel'nyy institut.

(Plastering)

"Single Layer of Vibration Plaster." Cand Tech Sci, Kiev Construction Engineering Inst.
12 Mar 54. Dissertation (Pravda Ukrainy Kiev, 28 Feb 54)
SO: SUM 186, 19 Aug 1954

KANYUKA, N.S., kandidat tekhnicheskikh nauk.

Physicomechanical properties of single coat plasters and their use
in building. Stroi.prom. 34 no.4:32-36 Ap '56. (MLA 9:8)

1. Novosibirskiy inzhenerno-stroitel'nyy institut imeni V.V.
Kuytysheva.

(Plastering)

KANYUKA, N.S., kand.tekhn.nauk

Manufacture of processed brick blocks using the vibration pressing
method in applying mortar. Nov.v stroi.tekh.no.10:116-122 '57.

(MIRA 10:12)

(Building blocks) (Plastering) (Vibrators)

KANYUKA, N.S.

KANYUKA N.S., kand.tekhn.nauk

Investigating the physical and mechanical properties of single-layer vibrated plaster. Nov.v stroi.tekh.no.10:152-158 '57.

(MIRA 10:12)

(Plaster--Testing)

KANYUKA, Nikolay Sergeyevich; KRIVDA, Fedor Polikarpovich; MIKHAYLOV,
G.G., red.; KOVAL'CHUK, G.A., tekhn.red.

[Over-all mechanization in assembling large brick-block
apartment houses; practices of the Main Administration for
Housing and Public Construction in the City of Kiev] Kom-
pleksnaya mekhanizatsiya montazha shilykh zdaniy iz krupnykh
kirpichnykh blokov; opyt Glavkivstroia. Kiev, Gos.izd-vo
lit-ry po stroit. i arkhitekt., 1960. 92 p.

(Kiev--Building, Brick)

(MIRA 13:7)

PARAMONOV, G.A., inzh.; PICHUGIN, A.A., kand.tekhn.nauk; VANEYEV, V.A.,
inzh.; KUZ'MINSKIY, A.G., inzh.; CHUYKO, A.V., kand.tekhn.nauk;
VRUBLEVSKIY, L.Ye., inzh.; FURMAN, A.Ya., inzh. [deceased];
PEGANOV, G.N., inzh.; SHEFANOV, A.S., inzh.; DMITRIYEV, P.A.,
kand.tekhn.nauk; IVANOV, I.A., kand.tekhn.nauk; TEMKO, Yu.P.,
dotsent; SOKOLOV, P.K., dotsent; KANYUKA, N.S., kand.tekhn.nauk;
SHPAKOVSKAYA, L.I., red.; GOSTISHCHEVA, Ye.M., tekhn.red.

[Handbook for the master builder on the technology of general
building operations] Spravochnik mastera-stroitel'ia po tekhnologii
proizvodstva obshchestroitel'nykh rabot. 2. izd.perer. i dop.
Novosibirsk, Novosibirskoe knizhnoe izd-vo, 1961. 713 p.
(MIRA 15:2)

(Building)

KANYUKA, Nikolay Sergeyevich; KUCHER, Markus Grigor'yevich; NOVATSKIY,
Aleksandr Aleksandrovich; KOMENDANT, K.P., red.; ZELENKOVA,
Ye.Ye., tekhn. red.

[Selection and use of cranes for construction and assembly work]
Vybor i primeneniye stroitel'no-montazhnykh kranov. Kiev, Gos.
izd-vo lit-ry po stroit. i arkhitekt. USSR, 1961. 183 p.
(MIRA 15:3)

(Cranes, derricks, etc.)

KANYUKA, H., kand.tekhn.nauk; NOVATSKIY, A., inzh.

Universal smoothing and polishing instrument. Stroitel' no.6:14
Je '61. (MIRA 14:7)
(Pneumatic tools) (Grinding and polishing)

KANYUKA, N., kand. tekhn. nauk

Valuable manual on the calculation of the economic effectiveness of the mechanization and automation of construction.
Mekh. stroi. 20 no.8:28-30 Ag '63. (MIRA 16:11)

BELOSTOTSKIY, Oleg Borisovich; KANYUKA, Nikolay Sergeyevich;
SHEVCHUK, Boris Mikhaylovich; GOLOVKO, L.N., red.;
POLTORATSKAYA, E.A., red.; REZNICHENKO, I.Ye., red.;
SURYGINA, E.N., red.

[Concise manual for the master builder] Kratkii spravochnik мастера-строителя. Kiev, Budivel'nyk, 1964.
774 p. (MIRA 18:1)

KAVYUKA, Nikolay Sergeyevich; NOVATSKIY, Aleksandr Aleksandrovich;
MOSKALENKO, I.Ye., red.

[Manual for operators of tower cranes] Pamiatka mashinista
bashennogo krana. Izd.2., ispr. 1 dop. Kiev, Budivel'nyk,
1965. 169 p. (MIRA 18:5)

SLIPCHENKO, P.S., glav. red.; KUCHERENKO, K.H., red.; FILONENKO, K.I., red.; LESNAYA, A.A., red.; ABYZOV, A.G., red.; BUDNIKOV, M.S., red.; VETROV, Yu.A., red.; GLADKIY, V.I., red.; GOLOSOV, V.A., red.; IZMAYLOV, V.G., red.; KANYUKA, N.S., red.; KAIPOV, E.A., red.; KLINDUKH, A.M., red.; KUSHNAREV, N.Ye., red.; LUYK, A.I., kand. tekhn. nauk, red.; NEMENKO, L.A., red.; RYBAL'SKIY, V.I., red.; SITNIK, I.P., red.; FEDOSENKO, N.M., red.; FILAKHTOV, A.L., kand. tekhn. nauk, red.; KHILOBOCHENKO, K.S., red.; VORONKOVA, L.V., red.; KIYANICHENKO, N.S., red.

[Construction industry: technology and mechanization of the construction industry; the economics and organization of construction] Stroitel'noe proizvodstvo: tekhnologiya i mekhanizatsiya stroitel'nogo proizvodstva; ekonomika i organizatsiya stroitel'stva. Kiev, Budivelnik, 1965. 180 p. (MIRA 18:4)

1. Nauchno-issledovatel'skiy institut stroitel'nogo proizvodstva. 2. Nauchno-issledovatel'skiy institut stroitel'nogo proizvodstva (for Luyk, Filakhtov).

KANYUKA, N.S., kand. tekhn. nauk; KUCHER, M.G., inzh.; KRYUKOV, I.M.; ZEL'TSER, R.Ya.; RODICHKINA, M.P.; MIKHAYLOV, I.K.; GAYDAY, V.K., red.

[Overall mechanization of the assembly of industrial structures; methodological manual on the selection of efficient sets of assembling machinery] Kompleksnaya mekhanizatsiya montazha promyshlennykh sooruzhenii; metodicheskoe posobie po vyboru ratsional'nykh komplektov montazhnykh mashin. Kiev, Budivel'nyk, 1965. 192 p. (MIRA 19:1)

1. Nauchno-issledovatel'skiy institut stroitel'nogo proizvodstva.

KANYUKA, V.Yu.

Activation of latent nuclear polyhedrosis virus under the effect
of Tipula iridescent virus. Mikrobiol. zhur. 27 no.6:77-80 '65.
(MIRA 19:1)

1. Institut mikrobiologii i virusologii AN UkrSSR. Submitted
September 8, 1964.

KANYUKA, V.Yu.

Specific character of Tipula iridescent virus. Dop. AN URSR
no.6:811-814 '65. (MIRA 18:7)

1. Institut mikrobiologii i virusologii AN UkrSSR.

GLUSHKOVA, I.S.; KANYUKA, Yu.I.; KOPIAKOVSKIY, Yu.I.; KOROL', A.P.;
LAPONOGOV, O.A.; YANOVSKIY, G.I.

Focal and general brain symptoms of supratentorial tumors of varying
histostructure. Probl.neirokhir. 4:19-32 '59. (MIRA 13:11)
(BRAIN--TUMORS)

KANYUKA, Yu. I.

Some homolateral and bilateral symptoms in tumors of the frontal lobes. Zhur.nerv.i psikh. 59 no.9:1077-1081 '59. (MIRA 12:11)

1. Ukrainskiy nauchno-issledovatel'skiy neyrokhirurgii (dir. - prof. A.I. Arutyunov), Kiev.
(FRONTAL LOBE neoplasms)

DZEVALTOVSKAYA, A.G.; KANYUKA, Yu.I.; KOROL', A.P.

Epileptic fits in brain tumors of varying histostucture. Probl.
neirokhir. 4:85-90 '59. (MIRA 13:11)

(EPILEPSY)
(BRAIN--TUMORS)

KANYUKHA, N., kandidat tekhnicheskikh nauk; MAKHIN, A., inzhener.

Surfacing brick blocks by vibration pressing. Stroimaterialy, izdelaniye
konstr. 2 no.5:7-10 My '56. (MLRA 9:8)
(Building, Brick)

MUSIN, I.T.; KANYUKOV, R.E.

Complications in the exploitation of gas wells and their con-
trol. Gas. prom. 8 no.3:14-15 '63 (MIRA 1787)

KANYUKOV, R.Z.; MUSIN, I.T.

Increasing the tempo of gas production in the gas condensate fields
of Bashkiria. Gaz. delo no.8:8-10 '63. (MIRA 17:3)

1. Neftpromyslovoye upravleniye "Ishimbayneft".

KANYUKOV, R.Z.; NOVOSELOV, V.I.

Completion of oil wells through the use of gas condensate. Nef-
teprom. delo no.7:11-12. '63. (MIRA 17:2)

1. Neftepromyslovoye upravleniye "Ishimbayneft".

SOV/137-58-8-18097

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 8, p 269 (USSR)

AUTHOR: Kanyukova, M. V.

TITLE: Determination of the Contents of Rare and Dispersed Metals in Technological Test Samples of Ores and Their Concentrates in Some Deposits in Dal'stroy (Proverka sodержaniy redkikh i rasseyannykh metallov v tekhnologicheskikh probakh rud i produktakh ikh obogashcheniya nekotorykh mestorozhdeniy Dal'stroya)

PERIODICAL: Tr. Vses. Magadansk. n.-i. in-ta za 1956 g. Magadan, 1957, pp 153-154

ABSTRACT: The following methods were employed for determining a number of elements in ores and their concentrates. In and Ga are colorimetrically determined in the form of oxiquinolates, Nb in the form of a thiocyanate compound, Ta with pyrogallol, Ge with phenylfluorone, Be with quinalizarine, Pb in the form of a Mo compound, Se and Te by reduction to the metallic state, Ca with a nitroso-R-salt, Ni with dimethylglyoxime, Bi in the form bismutho-iodous acid, Cd polarographically on an ammonium-chloride background,

Card 1/2

SOV/137-58-8-18097

Determination of the Contents of Rare and Dispersed Metals (cont.)

Li and TR_2O_3 gravimetrically. The analysis of the concentrates showed that many associated metals are lost in the tailings of the proposed method of concentration. The problem of the completion of the technological plans for the extraction of the valuable metals is posed.

Z. G.

1. Rare earth metals—Analysis 2. Rare earth
metals—Properties 3. Rare earth metals—
Test methods 4. Ores—Processing

Card 2/2

SOV/137-58-9-20282

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 9, p 309 (USSR)

AUTHOR: Kanyukova, M.V.

TITLE: ~~Chemical~~ Methods for the Determination of Indium, Germanium, Berillium, Niobium, and Tantalum (Khimicheskiye metody opredeleniya indiya, germaniya, berilliya, niobiya i tantala)

PERIODICAL: Tr. Vses. Magadansk. n.-i. in-ta — 1 M-va tsvetn. metallurgii SSSR, 1957, division 4, Nr 19, pp 1-13

ABSTRACT: The routine procedure of the analytical work of the chemical-metallurgical section of the Magadan Scientific Research Institute is described. In is determined colorimetrically in the form of the oxyquinolate in CCl_4 . The determination of Ge is carried out colorimetrically with phenylfluoron, that of Be is made with quinalizarine; Nb is determined colorimetrically in the form of the Nb^{5+} complex compound with thiocyanic acid; Ta is determined with pyrogallol in an acid oxalate solution. Minor changes, introduced into the generally accepted methods, relate to the conditions of the decomposition of the test samples and the separation of elements being determined.

Card 1/1 1. Metals--Determination 2. Metals--Colorimetric analysis B.M.

KAMALBAROVA, D.

Dissertation: "Changes of Kidney Function in Connection With Syphilis and Its Therapy."
Cand Med Sci, Tashkent Medical Inst, 5 May 54. (Pravda Vostoka, Tashkent, 22 Apr 54)

SO: SUM 243, 19 Oct 1954

...the dosage per whole course was 40 - 220 mg
depending on the patient's condition, his ability to tolerate the drug, etc. Duration of remissions was 5-6 months, rarely up to 1 year, depending on the stage of the disease. The compound of series 5 caused fewer side effects than the previous series. It did not lead to an

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Card 1/2

USSR/General Problems of Pathology - Tumors.

T-5

Abs Jour : Ref Zhur - Biol., No 1, 1958, 3122

alteration of liver function in 16 cases; in 3 cases only was there a decrease in hippuric acid excretion. The best result was in the treatment of chronic myeloid leukemia. No depression of erythropoiesis was noted.

Card 2/2

ISMAILOV, N.I.; KANZAFAROVA, D.A.

Treatment of anemia by the new preparation, coamide. Dokl. AN
Us. SSR no.12:57-60 '57. (MIRA 11:5)

1.Chlen-korrespondent AN UzSSR (for Ismailov). 2.Tashkentskiy
farmatsevticheskiy institut.
(Anemia) (Amides)

ISMAILOV, N.I.; TURSUNKHODZHAYEVA, M.S.; KANZAFAROVA, D.A.; KARIMOVA,
Ya.A.

Some results of a study of the vitamin level in healthy
and diseased individuals in Uzbekistan. Izv.AN Uz.SSR.Ser.
med. no.5:63-69 '59. (MIRA 13:3)

1. Tashkentakiy gosudarstvennyy meditsinskiy institut.
(UZBEKISTAN--VITAMIN METABOLISM)

KANZAFAROVA, D.A.

Some metabolic processes in patients with sprus. Sbor. nauch. trud.
Tash(MI 22:141-149 '62. (MIPA 18:10)

1. Kafedra terapii stomatologicheskogo fakul'teta (zav. kafedroy
prof. Tursunkhodzhayeva) Tashkentskogo gosudarstvennogo meditsinskogo
instituta i Uzbekskiy nauchno-issledovatel'skiy institut gematologii
i perelivaniya krovi (direktor - S.A. Agzamkhodzhayev).

KANZAFAROVA, D.A.

State of vitamins in sprue under the influence of a compound therapy. Sbor.nauch.trud.TashGTI 22:150-155 '62.

(MIRA 18:10)

1. Kafedra terapii stomatologicheskogo fakul'teta (zav. kafedroy prof. Tursunkhodzhayeva, M.Ye.) Tashkent'skogo gosudarstvennogo meditsinskogo instituta i Uzbekskogo nauchno-issledovatel'skogo instituta gematologii i perelivaniya krovi (direktor - S.A. Agzamkhodzhiyev).

KANZANDZHIEV, K.

"Increasing the Productivity of the Scraper Machine."

p. 39 (Kooperativno Zemedelie, No. 7, July 1958, Sofia, Bulgaria)

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 11,
Nov. 1958

ASHIMOV, M.A.; RAFIYEV, M.M.; RAGIMOV, F.M.; KANZAVELI, S.Ye.

Studying the synthesis of surfactants and detergents from aromatic hydrocarbons contained in Azerbaijan petroleum for the purpose of developing raw material resources for "Azolate-B". Azerb. naft. khos. 39 no.11:38-40 N '60.

(MIRA 13:12)

(Azerbaijan--Petroleum products)

(Surface active agents)

ASHIMOV, M.A.; ZEYNALOV, B.K.; KADZHAR, A.Sh.; KANZAVELI, S.Ye.;
MURSALOVA, M.A.

Phenomena of the synergism of salts of synthetic carboxylic acids in a mixture with azolyat A, azolyat B, "sulfonol NP-1", and alkyl sulfate. Azerb. khim. zhur. no. 2:12-17 '63.

(MIRA 18:12)

1. Institut neftekhimicheskikh protsessov AN AzerSSR. Submitted October 1, 1963.

ASHIMOV, M.A.; MKHITARYAN, Sh.A.; MAMEDOVA, M.A.; KANZAVELI, S.Ye.

Effect of active additives on the surface-active properties of
azolot-B. Azerb.neft.khos. 41 no.5:35-38 My '62.

(MIRA 16:2)

(Surface-active agents) (Azolat)

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CIA-RDP86-00513R000520420011-6"

GUROVITS, I.M.; KANZBERG, M.S., starshiy inzhener

Better utilization of knitted fabrics. Leg.prom.15 no.8:48-50
Ag '55. (MIRA 8:10)

1. Nachal'nik planovogo otdela fabriki "Krasnaya safya." (for
Gurovits)

(Knit goods)

KAGAN, Yu. B., KRUYKOV, Yu. B., KANZOLKINA, Ye. V.,
BASHKINOV, A. N.

Hydrocarbons

Role of oxygen-containing compounds in the synthesis of hydrocarbons from carbon monoxide and hydrogen. Izv. AN SSSR, Otd. Khim. nauk no. 4, 1952.

Monthly List of Russian Accessions, Library of Congress, December 1952. Unclassified.

BASILAYSHVILI, V.V.; KANZYUBA, V.A.

Protein spectrum of the blood serum in healthy children of
the school age. Lab. delo no. 11:671 675 '64. (MIKA 17:12)

1. Kafedra gospiatal'noy pediatrii (zaveduyushchiy - prof. V.A.
Belousov) Khar'kovskogo meditsinskogo instituta.

SPALA, Milan; RIEDL, Ota; KAOL, Jaromir; BABICKY, Arnost; JILEK, Milos

Effect of a high frequency field on the metabolism of bone tissue in rabbits. Incorporation of osteotropic radioisotopes. Cas. lek. cesk. 101 no.24/25:791-795 22 Je '62.

1. Ustav pro vseobecnou a pokusnou patologii lekarske fakulty KU v Praze, prednosta prof. dr. J. Hepner. IV interni klinika lekarske fakulty KU v Praze, prednosta prof. dr. M. Fucik. Radiologicka klinika lekarske fakulty KU v Praze, prednosta prof. dr. V. Svab. Izotopove laboratore biologickych ustavu CSAV v Praze, reditel MUDr. K. Veres. Ustredni vyzkumny ustav potravinarskeho prumyslu v Praze, reditel ins. Fr. Vones.

(BONE AND BONES metabolism)	(CALCIUM radioactive)
(PHOSPHORUS radioactive)	(MICROWAVES)

Kaolin, S.
YUGOSLAVIA / Chemical Technology. Leather. Fur.
Gelatine. Tanning Materials. Industrial
Proteins:

H-35

Abs Jour: Ref Zhur-Khimiya, No 14, 1959, 52121.

Author : Kaolin, S.
Inst : ~~Not given.~~
Title : Fifth Congress of the International Union of
Leather Chemist's Societies.

Orig Pub: Nova proizvodnja, 1958, No 3, 181-186.

Abstract: A brief review of papers presented (Rome 1957).

Card 1/1

KAPA, Eszter

Histological and histochemical analysis of the thymus in tailless amphibians. Acta morph. acad. sci. hung. 12 no.1:1-8 '69.

1. Department of Histology and Embryology (Director: Prof. I. Törő),
University Medical School, Budapest.
(THYMUS GLAND) (HISTOLOGICAL TECHNIQS)

SLIAPNIKOVAS, J.; KAPACIAUSKINIS, J.

Dependence of the induction period of the oxidation of polyethylene and polypropylene on the concentration of phenyl- β -naphthylamine. Trudy AN Lit. SSR. Ser. B. no.1:175-181 '62 (MIRA 17:8)

1. Institut fizicheskoy khimii AN SSSR i Institut khimii i khimicheskoy tekhnologii AN Litovskoy SSR.

KAPACHAUSKAS, I.M. Cand Tech Sci -- (diss) "Study of the
processes of ~~hardening~~^{solidifying} dolomite lime." Kaunas, 1958,
16 pp with graphs (Min of Higher Education USSR. Kaunas
Polytechnic Inst) 150 copies (KL, 29-58, 132)

- 55 -

S/236/62/000/001/007/007
D207/D307

AUTHORS:

Sliapnikovas, J. and Kapacauskiene, J.

TITLE:

Dependence of the oxidation induction period of polyethylene and polypropylene on the concentration of phenyl- β -naphthylamine

SOURCE:

Akademiya nauk Litovskoy SSR. Trudy. Seriya B, no. 1(20), 1962, 175-181

TEXT: Polyethylene or polypropylene, mixed with phenyl- β -naphthylamine powder acting as an inhibitor, was oxidized at 190, 200, and 210°C at an initial pressure of 300 mm Hg. In most cases the charge was 50 mg. The oxidation induction period of both polymers increased with the concentration of the inhibitor but the rate of this increase was reduced on going from 190 to 210°C. The induction period, for the same inhibitor concentration and the same oxidation conditions of polyethylene was twice as long as that of polypropylene. The dependence of the induction period on the logarithm of the inhibitor concentration was linear; this was particu-

Card 1/2

Dependence of the oxidation ...

S/236/62/000/001/007/007
D207/D307

larly evident in the case of polyethylene. The linearity of this dependence indicates that in the case of polyethylene at inhibitor concentrations higher than the critical, phenyl- β -naphthylamine is consumed at a uniform rate until its concentration falls to the critical value. The inhibitor may undergo chemical changes at high temperatures or it may evaporate. A simple method is described for measuring the inhibitor loss by evaporation; it is based on using different reacting masses in cylinders of the same diameter. The results obtained confirm the applicability of this method. Evaporation of the inhibitor affected strongly the induction period. There are 5 figures. ✓

ASSOCIATION: Institut fizicheskoy khimii Akademii nauk SSSR (Institute of Physical Chemistry, Academy of Sciences USSR)(J. Sliapnikovas); Institut khimii i khimicheskoy tekhnologii Akademii nauk Litovskoy SSR (Institute of Chemistry and Chemical Technology, Academy of Sciences LithSSR)(J. Kapacauskiene)

SUBMITTED: May 26, 1961
Card 2/2

ACCESSION NR: AT4049860

RU/MLK

S/0000/64/000/000/0218/0221

AUTHOR: Kapachauskene, Ya. P., Shiyapnikov, Yu. A.

TITLE: Oxidation of high-pressure polyethylene

SOURCE: Khimicheskiye svoystva i modifikatsiya polimerov (Chemical properties and the modification of polymers); sbornik statev

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period below 180-190°C was markedly prolonged in the presence of tonol; in this case the solubility as well as the characteristic viscosity of the solution did not change to the end of the induction period. The induction period increased linearly with the tonol concentration. The effect of the antioxidant concentration on the induction period was also studied.

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ACCESSION NR: AT4049860

more effectively than the original paper

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I 35077-66

2007 (1) 10/10/10

apachauskene, Ya. P.; Shiyapnikov, Yu. A.

TOPIC TAGS: Oxidation, high pressure polyethylene, ionol, antioxidant

ABSTRACT: The oxidation of high pressure polyethylene

tion at $\sim 180-190^\circ$. In the middle of the induction period the ionol is spent according to the 1st order law since a considerable portion of it is consumed.

BUROVSKIY, B.Kh., KAPAINSKIY, M.B.; VYGOVSKIY, A.P.; BERDNIKOV, I.F.

Q fever in the Ural. Zhur.mikrobiol.epid. i immu. 28 no.3:
41-46 Nr '57. (MLRA 10:6)

(Q FEVER, epidemiology,
in Russia (Rus))

KARALIN, A. G.

U S R .

✓ Treating the Al-13 alloy with potassium fluorosulfate and blowing with nitrogen. L. D. Sokolovskii and A. G. Karalin. *Lutetium Processing* 1955, No. 2, 10-12. The porosity of an alloy contg. 5.5% Mg, 1.1% Si, 0.25 Mn, rest Al, was greatly reduced by heating the bath to 690-720°, slagging, adding 1% K₂S₂F₈, allowing it to fuse, and then covering the bath with 2% (of the weight of the charge) of 50 NaCl-50 CaCl₂ slag and then blowing dry N₂ through the metal for 3-5 min. J. D. Gal.